

**Amendments to the Claims:**

The following listing of claims will replace all prior versions, and listings, of claims in the application:

1-10. (Canceled)

11. (Previously Presented) A manufacturing method for an organic electroluminescence device, the method comprising:

forming a first anode;

forming a second anode;

forming a third anode;

forming a blue-color luminescent layer above the first anode;

forming a green-color luminescent layer above the second anode;

forming a red-color luminescent layer above the third anode;

forming a first electron transport layer on the blue-color luminescent layer in a liquid phase process, the first electron transport layer including an element, which is selected from among a halide or an oxide of an alkali metal, an alkali earth metal, and a rare earth metal;

forming a second electron transport layer on the green-color luminescent layer in a liquid phase process, the second electron transport layer including an organic metallic complex; and

forming a third electron transport layer on the red-color luminescent layer, the third electron transport layer including the organic metallic complex.

12. (Previously Presented) The method of manufacturing an organic electroluminescence device according to claim 11, wherein the first electron transport layer is formed by discharging a droplet of a dispersion liquid in which LiF particulates are dispersed.

13. (Previously Presented) The method of manufacturing an organic electroluminescence device according to claim 11, wherein the organic metallic complex is  $\beta$ -diketone complex.

14. (Previously Presented) The method of manufacturing an organic electroluminescence device according to claim 11, wherein the liquid phase process includes a liquid-drop discharge method.

15. (Previously Presented) The method of manufacturing an organic electroluminescence device according to claim 11, wherein the first, second, and third electron transport layers have thickness ranging from 0.1 nm to 20 nm.

16-21. (Canceled)

22. (Previously Presented) A method of manufacturing an organic electroluminescence device, the method comprising:

forming a first anode;

forming a second anode;

forming a first luminescent layer over the first anode;

forming a second luminescent layer over the second anode;

forming a first electron transport layer over the first luminescent layer in a liquid phase process, the first electron transport layer including an element which is selected from among a halide or an oxide of an alkali metal, an alkali earth metal, and a rare earth metal; and

forming a second electron transport layer over the second luminescent layer in a liquid phase process, the second electron transport layer including the organic metallic complex.

23-29. (Canceled)